Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(micro$1mechanical or MEMS) and modulator$1 and overlayer$1 and (fill near2 factor$1)	USPAT	OR	OFF	2005/03/06 15:25
S2	0	modulator$1 and overlayer$1 and (fill near2 factor$1)	USPAT	OR	OFF	2005/03/04 13:46
S3	0	modulator$1 and overlayer$1 and (fill near2 factor$1)	US-PGPUB	OR	OFF	2005/03/04 13:46
S4	111	modulator$1 and layer$1 and (fill near2 factor$1)	US-PGPUB	OR	OFF	2005/03/06 15:26
S6	0	("CynthiaandBell.in.").PN.	US-PGPUB	OR	OFF	2005/03/04 13:59
S8	10	Cynthia and Bell.in.	US-PGPUB	OR	OFF	2005/03/06 13:58
S9	125	modulator$1 and layer$1 and (fill near2 factor$1) and substrate	USPAT	OR	OFF	2005/03/04 17:12
S10	143	modulator$1 and layer$1 and (fill near2 factor$1)	USPAT	OR	OFF	2005/03/04 17:12
S11	41	Cynthia and Bell.in.	USPAT	OR	OFF	2005/03/04 17:58
S12	11	("6124974").URPN.	USPAT	OR	OFF	2005/03/05 09:19
S13	7	(subtrate with aperture$1)	USPAT	OR	OFF	2005/03/05 09:31
S14	5	("5036197").URPN.	USPAT	OR	OFF	2005/03/05 09:58
S16	62719	video near signal$1	USPAT	OR	OFF	2005/03/05 16:32
S17	7389	S16 and substrate	USPAT	OR	OFF	2005/03/05 09:59
S20	1040	S17 and modulator$1	USPAT	OR	OFF	2005/03/05 10:00
S21	823	S20 and optical	USPAT	OR	OFF	2005/03/05 10:00
S22	492	S21 and color	USPAT	OR	OFF	2005/03/05 10:01
S23	211	S22 and (optical with modulator$1)	USPAT	OR	OFF	2005/03/05 10:02
S24	210	S23 and (through or thru)	USPAT	OR	OFF	2005/03/05 10:01
S25	1	Kastalsky.in. and Alex and "56" and "57" and "58" and "59"	USPAT	OR	OFF	2005/03/05 14:50
S26	13	(video near signal$1) and (fill near1 factor) and color$1 and array and modulator$1	USPAT	OR	OFF	2005/03/05 17:37
S27	1	chopper and projection.ti.	US-PGPUB	OR	OFF	2005/03/06 13:59
S28	17	chopper and projection.ti.	USPAT	OR	OFF	2005/03/06 13:59
S29	150	(color near3 wheel$1) and projection.ti.	USPAT	OR	OFF	2005/03/06 14:04
S30	141	(color near wheel$1) and projection.ti.	USPAT	OR	OFF	2005/03/06 14:04
S31	0	(color near wheel$1) and projection.ti. and (array with color$1wheel$1)	USPAT	OR	OFF	2005/03/06 14:05

S32	0	(color near wheel$1) and projection.ti. and (array same color$1wheel$1)	USPAT	OR	OFF	2005/03/06 14:05
S33	27	(color near wheel$1) and projection.ti. and (array same wheel$1)	USPAT	OR	OFF	2005/03/06 14:24
S34	0	(color.ti. and wheel.ti.) and projection.ti.	USPAT	OR	OFF	2005/03/06 14:25
S35	30	color.ti. and wheel.ti. and projection	USPAT	OR	OFF	2005/03/06 15:24
S36	29	359/237,245,254,290,291,618. CCLS. AND ACTUATOR$1 AND SUBSTRATE AND HOLE$1 AND COLOR AND PROJECTION	USPAT	OR	OFF	2005/03/06 15:25
S37	39	359/237,245,254,290,291,618. CCLS. AND ACTUATOR$1 AND SUBSTRATE AND HOLE$1 AND COLOR	USPAT	OR	OFF	2005/03/06 15:25
S38	0	(micro$1mechanical or MEMS) and modulator$1 and overlayer$1 and (fill near2 factor$1)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/06 15:25
S39	112	modulator$1 and layer$1 and (fill near2 factor$1)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/06 15:26
S40	143	modulator$1 and layer$1 and (fill near2 factor$1)	USPAT	OR	OFF	2005/03/06 15:26